PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2000

plication or Docket Number

CLAIMS AS FILED - PART (Column 1)					(Colur		SMALL ENTITY TYPE			OTHER THAN R SMALL ENTITY		
TOTAL CLAIMS		25					ATE	FEE]]	RATE	FEE	
FOR			NUMBER F	ILED	NUMBE	ER EXTRA	1-	SIC FEE	355.00	OR	BASIC FEE	710.00
TOTAL CHARGEABLE CLAIMS			ろ) minus 20=		. 15		,	(\$ 9=		OR	X\$18=	270
INDEPENDENT CLAIMS			g minus 3 =		. 5		7	(40=		OR	X80=	400
MULTIPLE DEPENDENT CLAIM P			RESENT				1	135=		OR	+270=	
• If	the difference	in column 1 is	less than zero, enter "0" in			olumn 2	T	OTAL		OR	TOTAL	1380
7	10 40/a/	LAIMS AS A (Column 1)	MENDED	O - PART II (Column 2) (Column 3)				SMALL ENTITY			OTHER SMALL	THAN
AMENDMENT A		CLAIMS. REMAINING AFTER AMENDMENT		HIGH NUM PREVI	HEST IBER	PRESENT EXTRA	F	ATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	• 35	Minus		35	= Ø	×	\$ 9=		OR	X\$18=	
	Independent	. 8	Minus		8.	= Ø	7	(40=		OR	X80=	4
		NTATION OF MI	ULTIPLE DEP	ENDEN	I CLAIM		+	135=		OR	+270=	
13/38/04			·			-1 .0	ADE	TOTAL IT. FEE	•	OR	TOTAL ADDIT. FEE	
		(Column 1)			mn 2)	(Column 3)				_		
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		NUM PREVI	HEST MBER OUSLY FOR	PRESENT EXTRA	F	ATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	-31 50050	Minus	3	5	= Ø	×	\$ 9=	• 1	OR	X\$18=	
	Independent	· 8	Minus	***	8	= Ø	7	(40=		OR	X80=	
	FIRST PRESE	NTATION OF M	ULTIPLE DEP	ENDEN	i CLAIM		1	135=		OR	+270=	,
							ADD	TOTAL IT. FEE		OR	TOTAL ADDIT, FEE	
		(Column 1)	227	(Colu	mn 2)	(Column 3)	AUL					
AMENDMENT C		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUM PREVI	HEST MBER OUSLY FOR	PRESENT EXTRA	F	ATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	•	Minus	••		=	X	\$ 9=		OR	X\$18=	ï
	Independent	•	Minus	***			5	40=		OR	X80=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							135=		OR	+270=	
	* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.										TOTAL	
"If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20." ADDIT, FEE												L
	The Highest Num	nber Previously Pa	id For (Total o	Independ	dent) is the	highest numbe	r found	n the app	propriate bo	x in co	lumn 1.	